

Fig. 1A

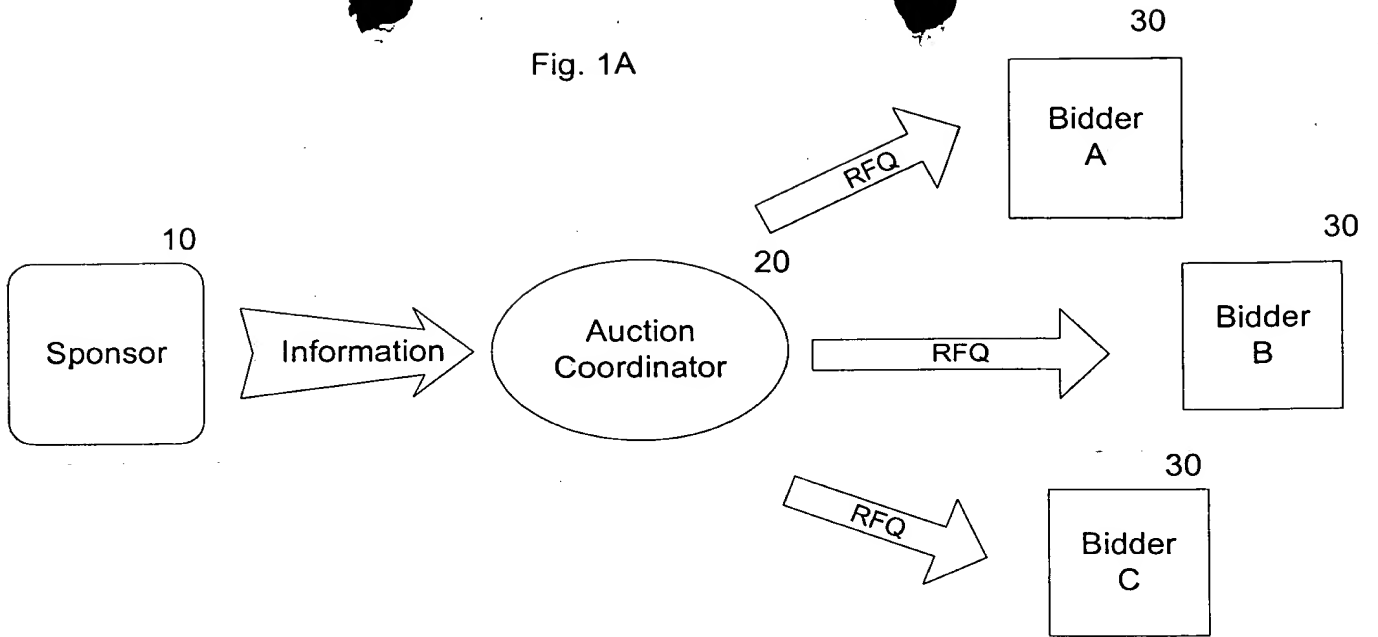


Fig. 1B

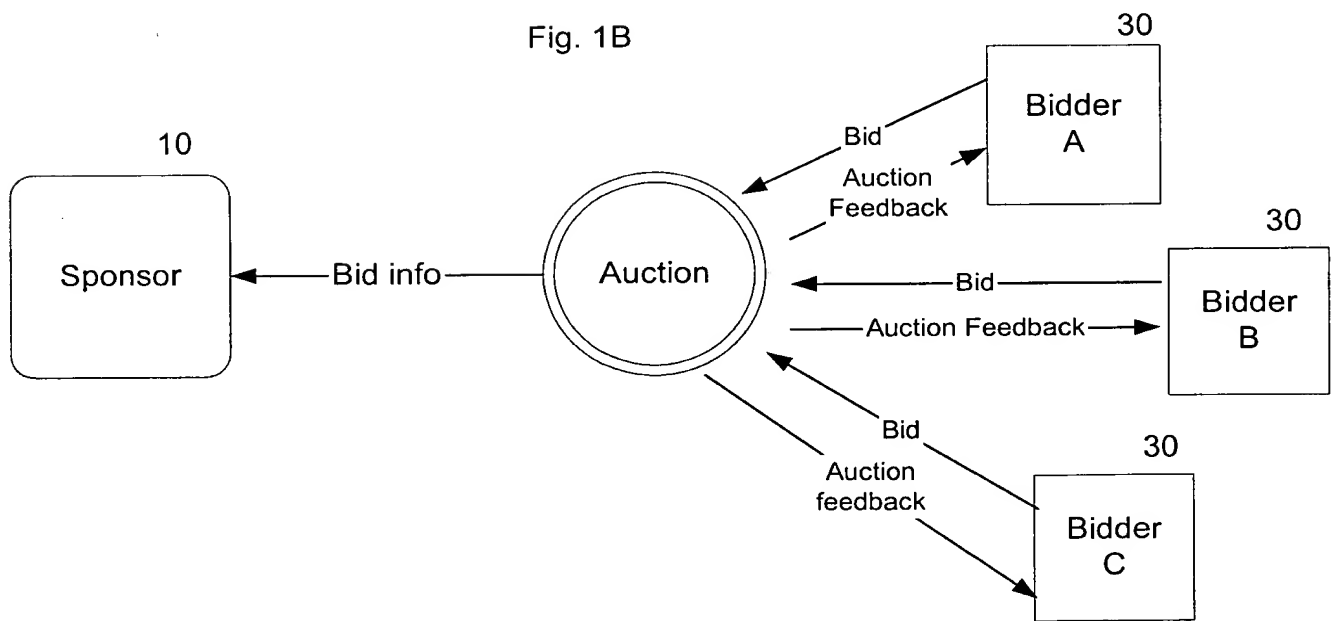
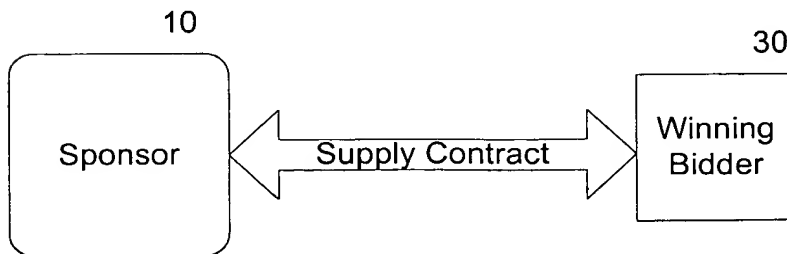


Fig. 1C



The diagram illustrates a network architecture. At the top, there are three identical sets of components. Each set consists of a 'Bidder 30' (represented by a laptop icon) connected to a 'Modem' (represented by a modem icon). The 'Modem' is connected to a central cloud labeled 'Network Service Provider 40'. The 'Network Service Provider 40' is connected to a 'Coordinator 20' (represented by a desktop computer icon) at the bottom. The 'Coordinator 20' is connected to a 'Sponsor 10' (represented by a monitor icon) at the bottom right. The connections between the 'Modem' and the 'Network Service Provider 40' are shown as lightning bolts, indicating a wireless or high-speed connection. The connection between the 'Network Service Provider 40' and the 'Coordinator 20' is also shown as a lightning bolt. The connection between the 'Coordinator 20' and the 'Sponsor 10' is a standard line.

Fig. 2

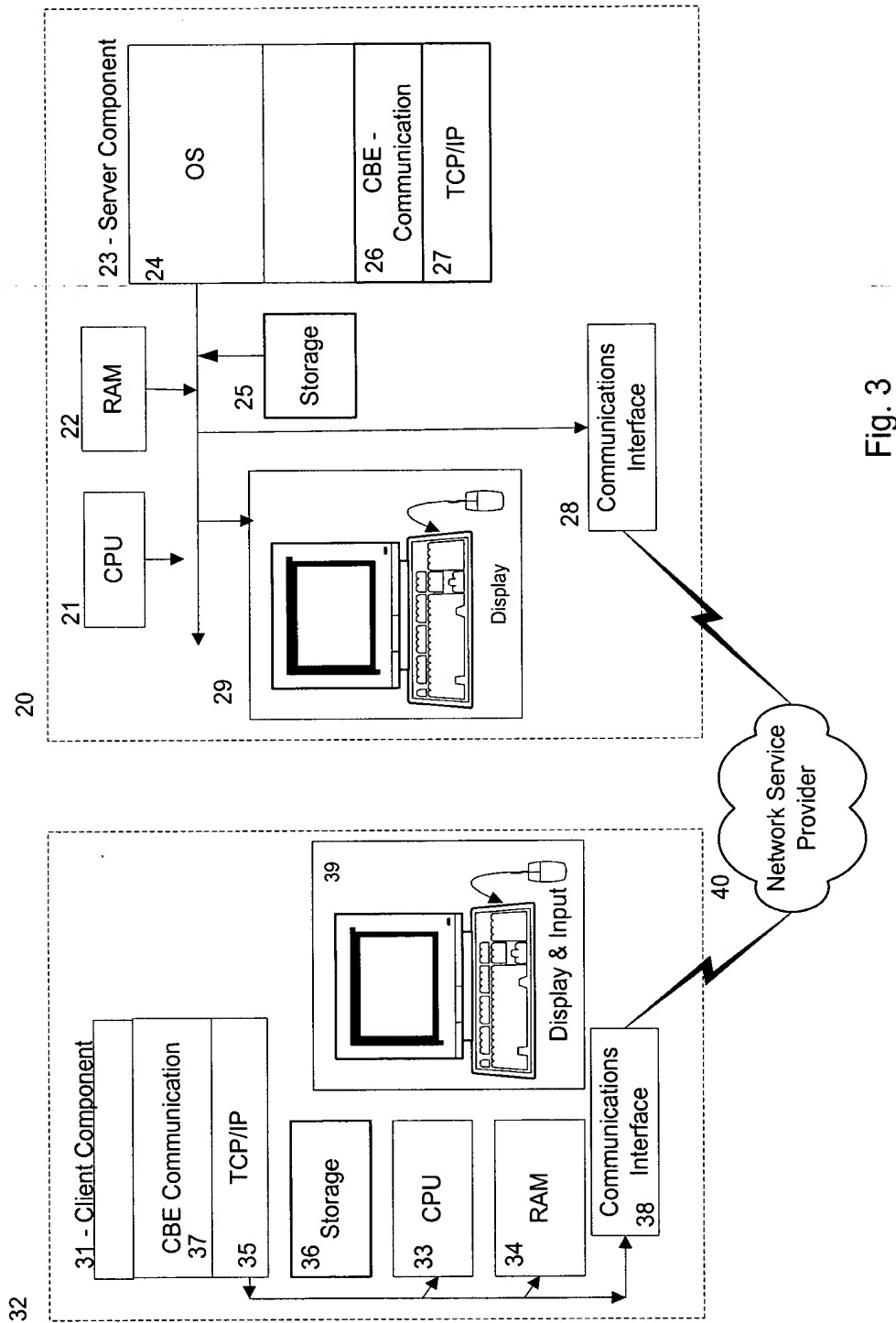
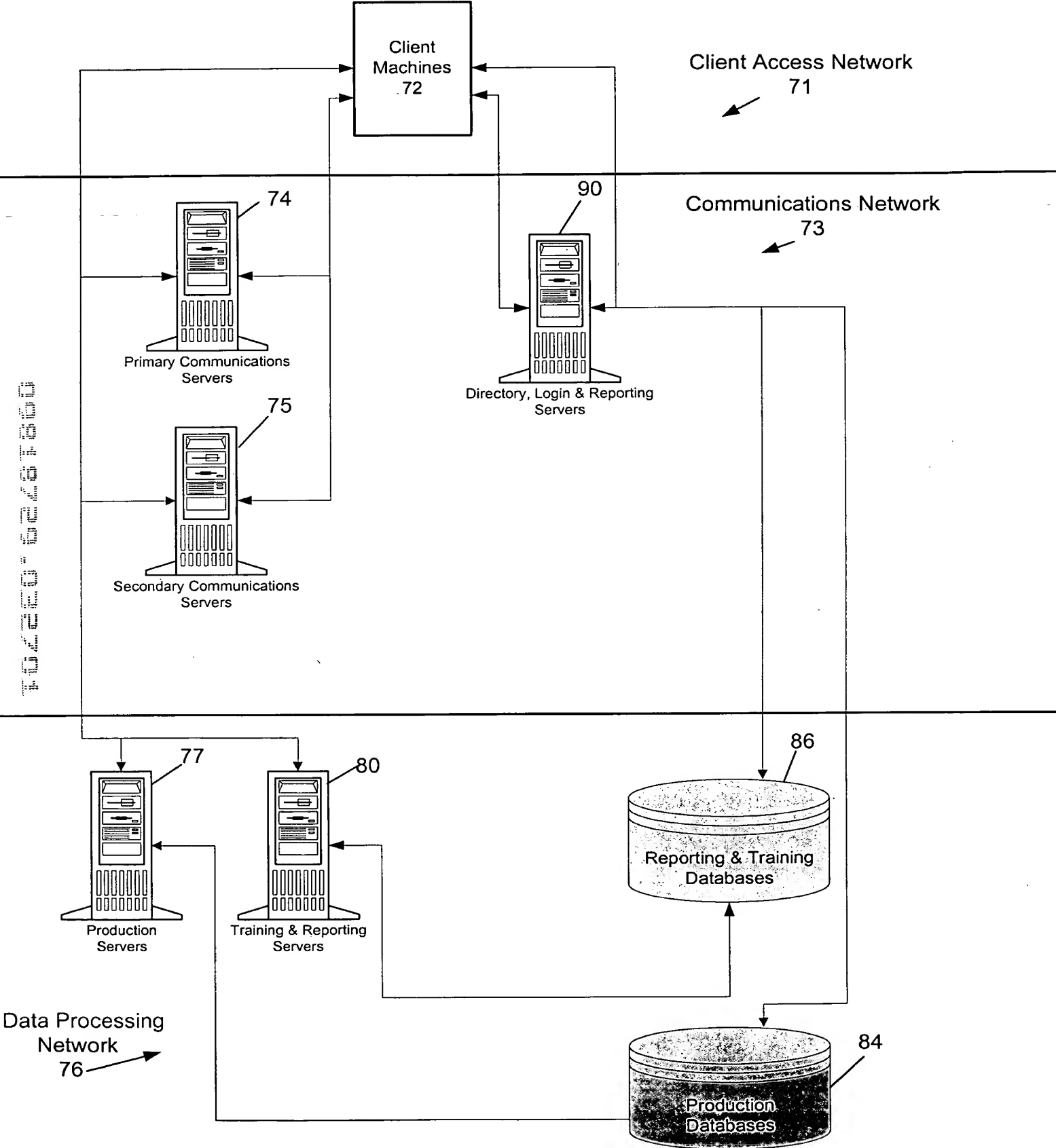


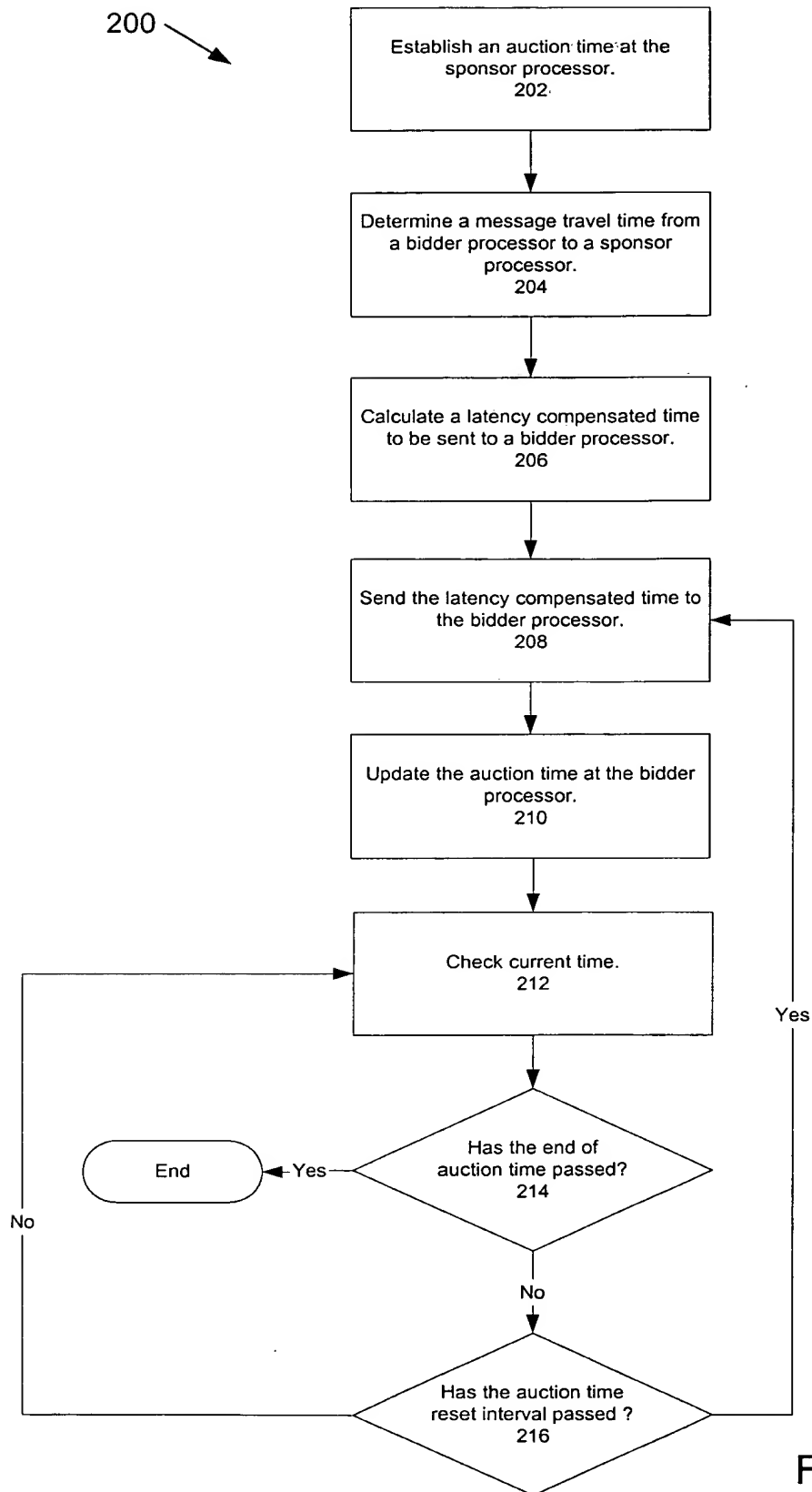
Fig. 3

FIG. 4 AUCTION NETWORK

70

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00010730-033794
FOUO 0207000

220

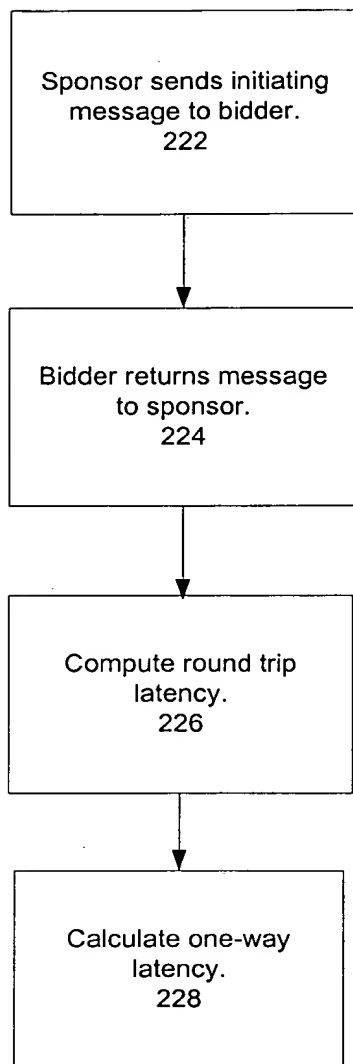



Fig. 6

240

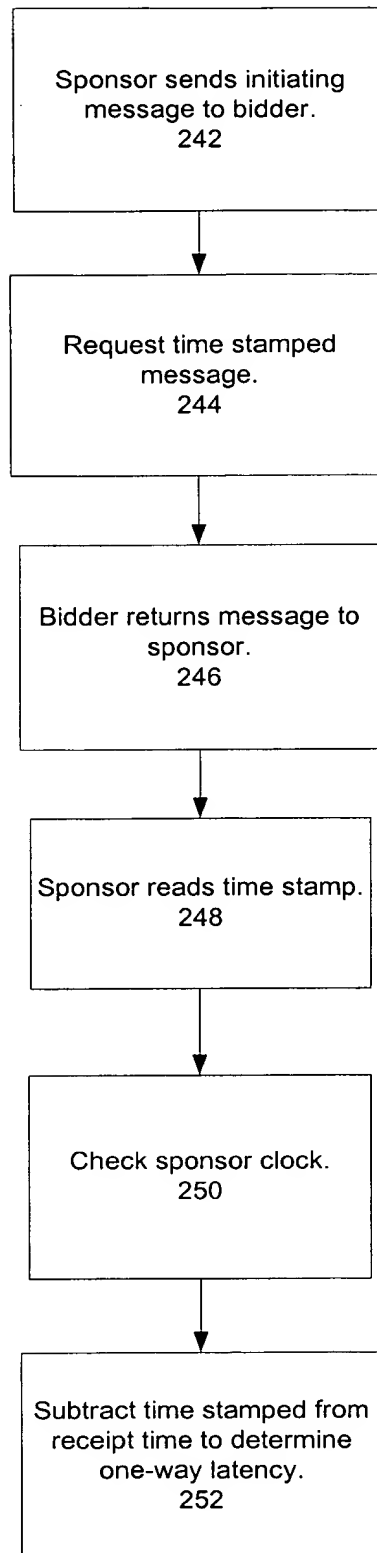
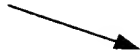


FIG. 7

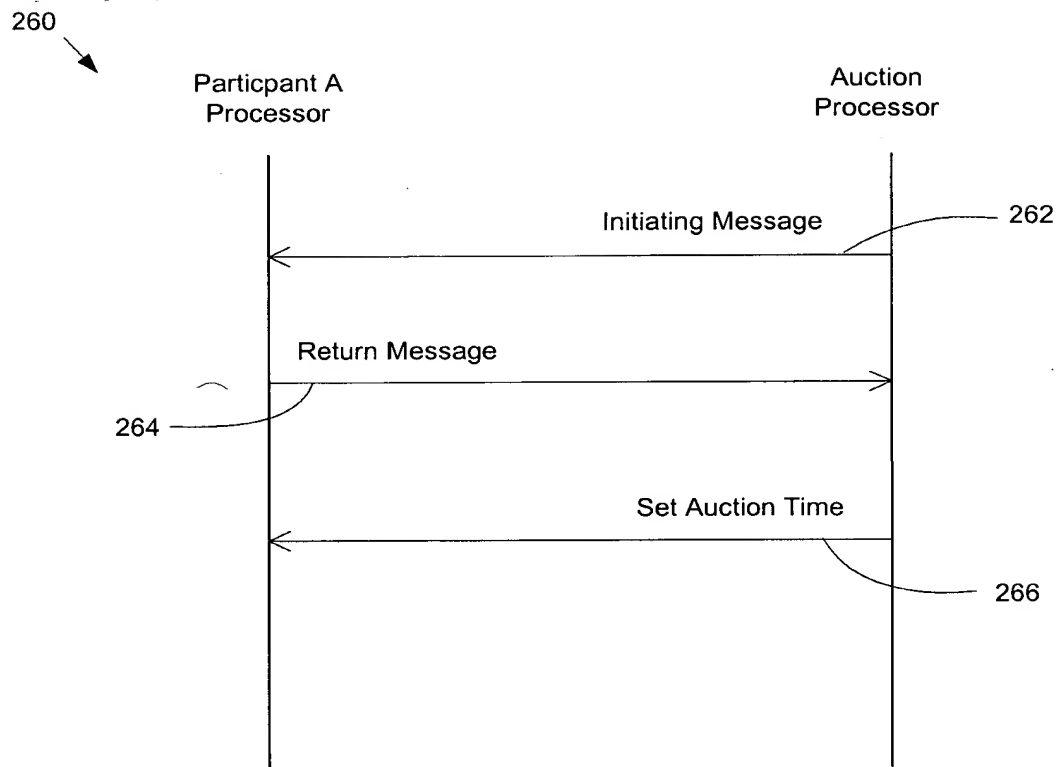
[illegible]

Fig. 8

TOP SECRET

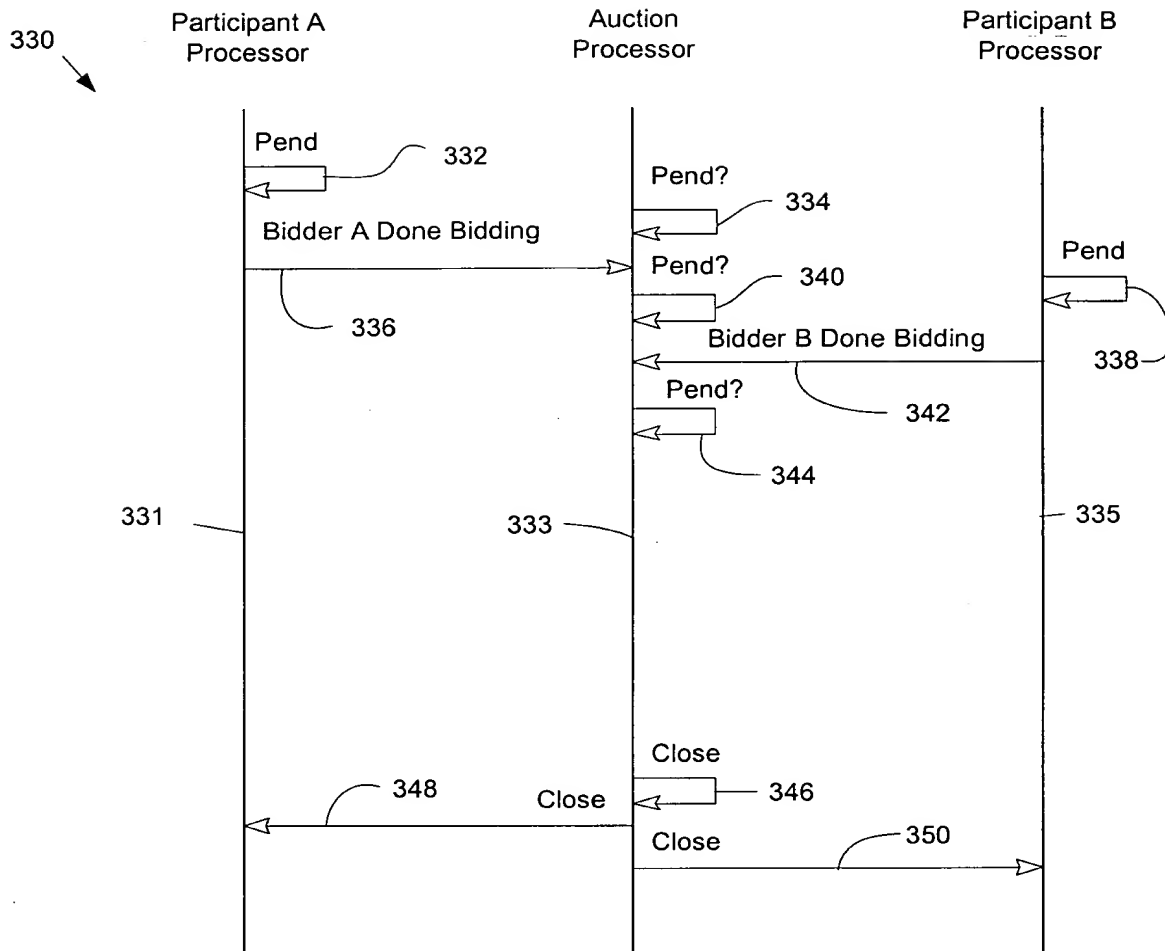


Fig. 9

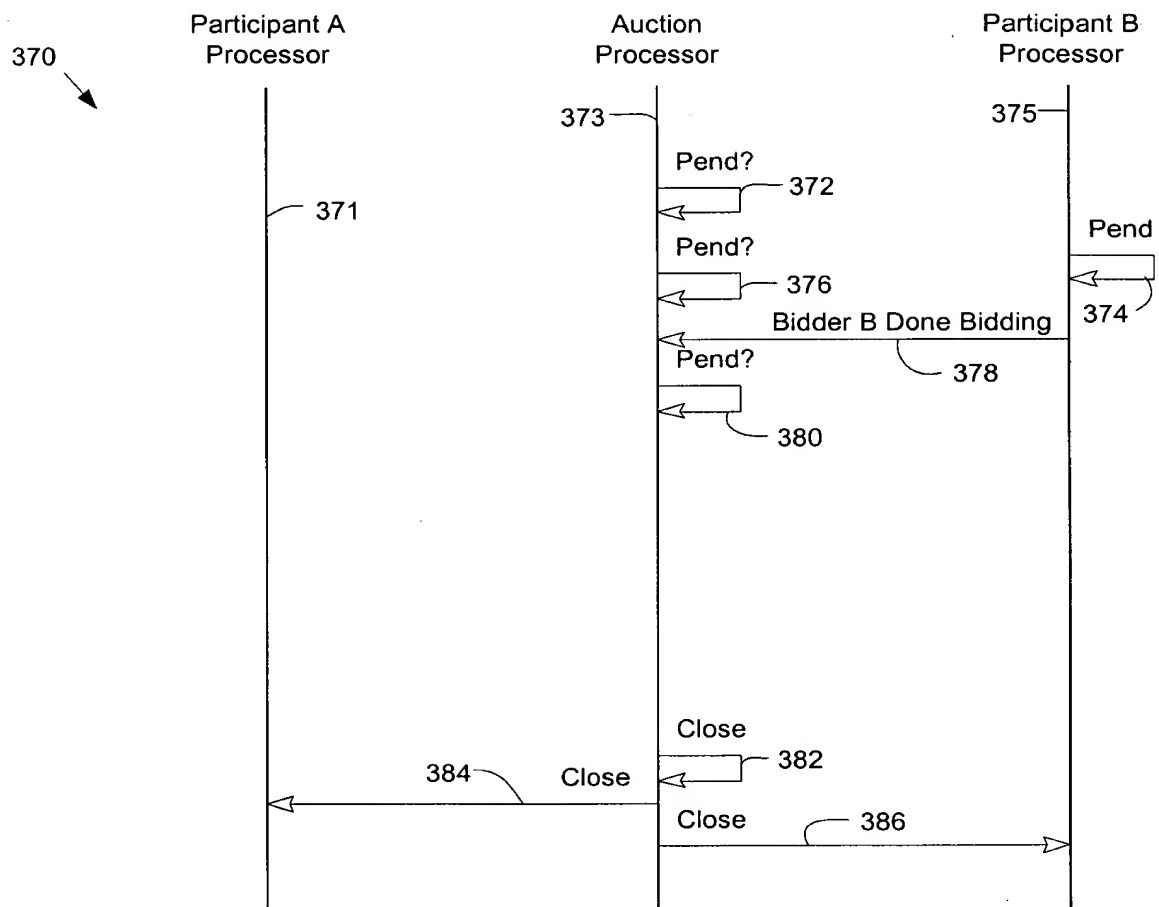


Fig. 10

400

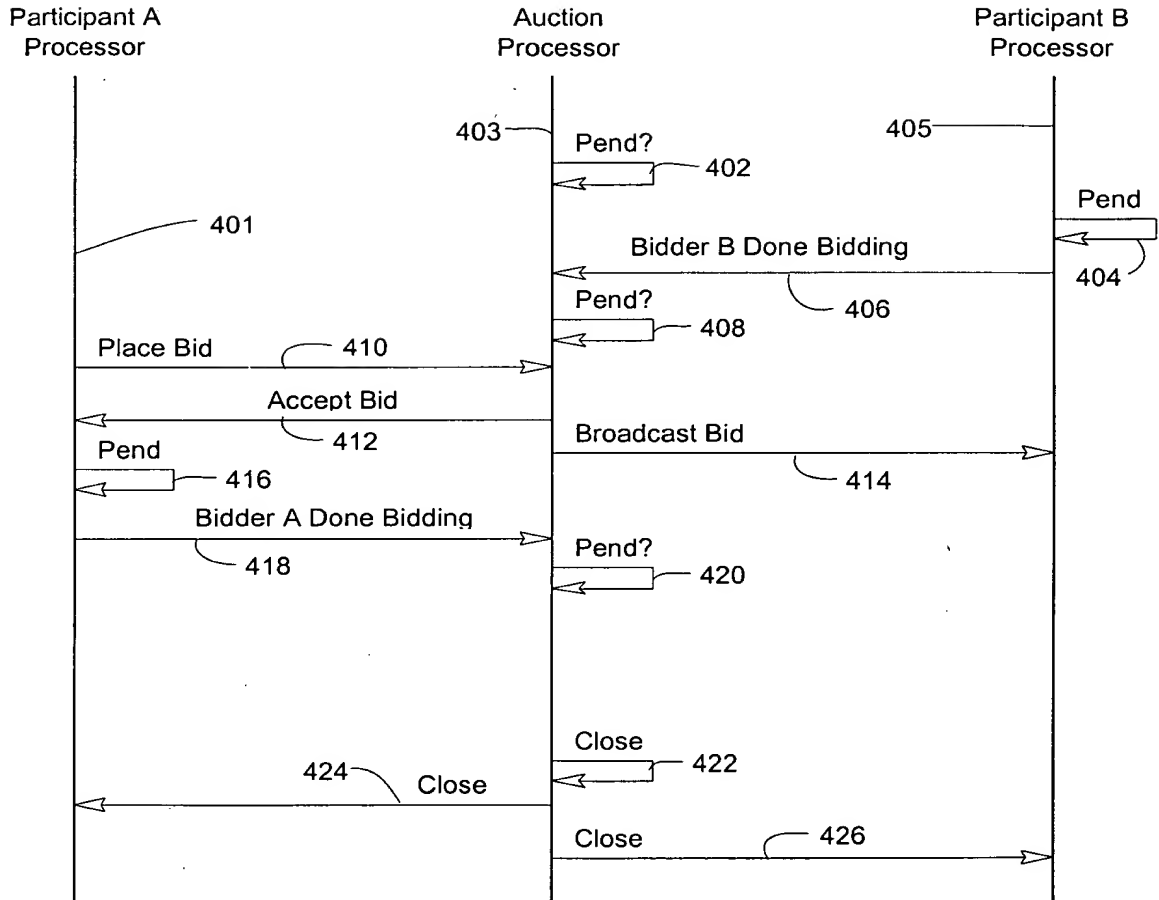


Fig. 11

430

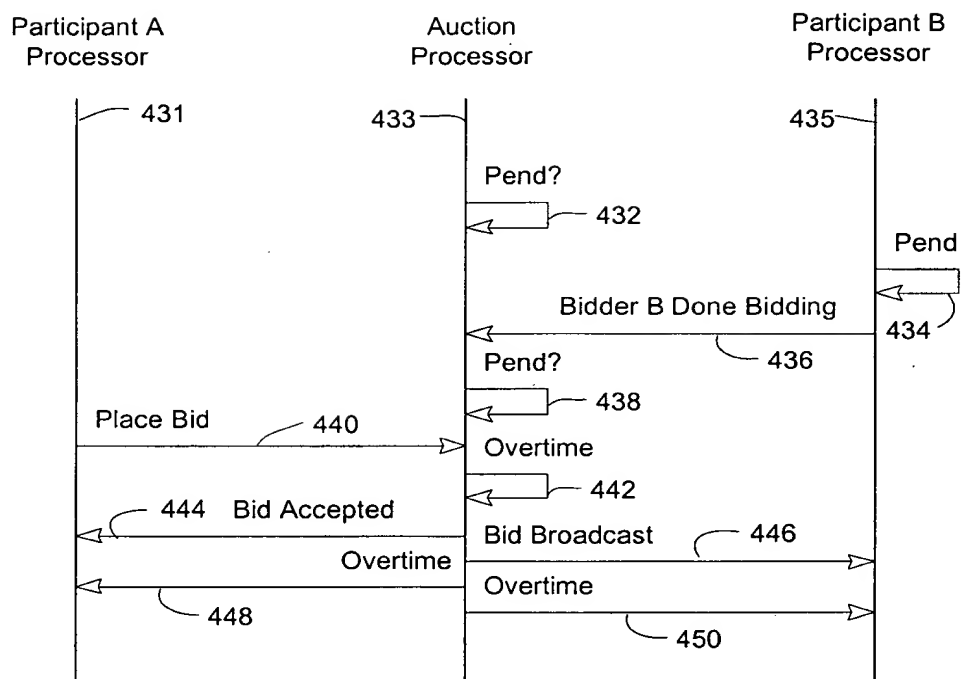


Fig. 12